

Distinguished Reviewers 2023

HIGH quality and timely reviews are of essence to sustain IEEE TRANSACTIONS ON SOFTWARE ENGINEERING (TSE) as a premier journal which researchers and practitioners can rely on to publish their latest results and read those of others.

We know that writing in-depth reviews is a laborious task that adds to the already crowded schedule that experts in the field have. This is why we believe it is important to acknowledge the effort of all those involved in reviewing papers for TSE.

This year, 982 members of the Software Engineering community helped shape TSE. I can hardly list them all here in this editorial. However, some members of the community have contributed with a significant number of high-quality reviews, way beyond the average. I want to take the opportunity to thank the top 7% contributors for their outstanding commitment as TSE reviewers:

Aitor Arrieta, Alexander Serebrenik, Andrea Di Sorbo, Andrea Stocco, Apostolos Ampatzoglou, Bihuan Chen, Bram Adams, Christian Newman, Chunrong Fang, Claudio Mandrioli, Cody Watson, Davide Falessi, Duksan Ryu, Emanuele Iannone, Fabio Palomba, Fabrizio Pastore, Federica Sarro, Fitsum Kifetew, Gemma Catolino, Gias Uddin, Haipeng Cai,

Hamid Bagheri, Hao Zhong, Jaechang Nam, Jiajun Jiang, Jin L.C. Guo, Jordan Samhi, José Antonio Parejo Maestre, Joshua Garcia, Juergen Rilling, Kostadin Damevski, Lingfeng Bao, Lu Xiao, Ludovico Iovino, Manish Motwani, Matteo Camilli, Michele Pasqua, Mingwei Liu, Nafiseh Kahani, Nikolaos Tsantalis, Peter Rigby, Phuong T. Nguyen, Pinjia He, Rahul Gopinath, Rahul Purandare, Sebastiano Panichella, Seung Yeob Shin, Shane Mcintosh, Simone Scalabrino, Song Wang, Sudipta Chattopadhyay, Sungjae Hwang, Vincenzo Riccio, Weiyi Shang, Xiao Wang, Xiaobing Sun, Xiaoyin Wang, Ya Xiao, Yinxing Xue, Yulei Sui, Zhe Yu, and Zhi Jin.

Thank you!

SEBASTIAN UCHITEL 
 Universidad de Buenos Aires
 Buenos Aires, Argentina
 Imperial College London
 London, U.K.
 e-mail: suchitel@dc.uba.ar



Sebastian Uchitel is a Professor with the University of Buenos Aires, a Principal Investigator with CONICET, and holds a Readership with Imperial College London. His research interests include behaviour modelling, analysis and synthesis applied to requirements engineering, software architecture and design, and in particular the use of synthesis at runtime to support system adaptation. He was a Program Co-Chair of ASE'06 and ICSE'10, and a General Chair of ICSE'17. He has served on the Board of Directors with the Argentine National Oil Company, YPF, and been an Advisor to the Chief Cabinet Officer with the Province of Buenos Aires. He has been distinguished with the Philip Leverhulme Prize, the Konex Foundation Prize, and the Houssay Prize. He is a member of the Argentine National Academy of Exact, Physical and Natural Sciences.